INFO PAGE	
Total scan duration	08:08.3
Rel. signal level (%)	100
Act. TR/TE (ms)	8.0 / 3.7
ACQ matrix M x P	256 x 200
ACQ voxel MPS (mm)	1.00 / 1.00 / 1.00
REC voxel MPS (mm)	1.00 / 1.00 / 1.00
Scan percentage (%)	100
TFE shots	140
TFE dur. shot / acq (ms)	1814.0 / 1610.0
Min. TI delay	843.2495
Act. WFS (pix) / BW (Hz)	2.269 / 191.5
Min. WFS (pix) / Max. BW (Hz)	0.478 / 909.7
SAR / head	< 5 % / 0.2 W/kg
Whole body / level	0.0 W/kg / normal
B1 rms [uT]	0.5456858
PNS / level	60 % / normal
Sound Pressure Level (dB)	12.25113

MOTION	
Cardiac synchronization	no
Respiratory compensation	no
Navigator respiratory comp	no
Flow compensation	no
fMRI echo stabilisation	no
Motion smoothing	no
NSA	1

DYN/ANG	
Angio / Contrast enh.	no
Quantitative flow	no
CENTRA	no
Manual start	no
Dynamic study	no
Arterial Spin labeling	no
vascular crushing	no
Mag reset	no

POST/PROC	
Preparation phases	auto
Power optimization	auto
Manual Offset Freq.	no
SENSE ref. scan	no
B0 field map/Dixon	no
B1 field map	no
MIP/MPR	no
Images	M, no, no, no
Autoview image	M
Calculated images	no, no, no, no
Reference tissue	Grey matter
Preset window contrast	soft
Reconstruction mode	immediate
Save raw data	no
Hardcopy protocol	no
Ringing filtering	rectangular
Geometry correction	default
Elliptical k-space shutter	default

GEOMETRY	
Nucleus	H1
Coil selection	SENSE-Head-8
element selection	SENSE
connection	d
Dual coil	no
CLEAR	yes
body tuned	yes
FOV FH (mm)	256
RL (mm)	200
AP (mm)	200
Voxel size FH (mm)	1
RL (mm)	1
AP (mm)	1
Recon voxel size (mm)	1
RFOV (%)	78.125
Fold-over suppression	no
Slice oversampling	default
Matrix scan	256
reconstruction	256
Scan percentage (%)	100
SENSE	yes
P reduction (RL)	1
P os factor	1
S reduction (AP)	2
k-t BLAST	no
Overcontiguous slices	no
Stacks	1
slices	200
slice thickness (mm)	1
slice orientation	coronal
fold-over direction	RL
fat shift direction	F
Chunks	1
PlanAlign	no
REST slabs	0
Interactive positioning	no

OFFC/ANG	
Stacks	1
Stack Offc. AP (P=+mm)	-20.90301
RL (L=+mm)	0
FH (H=+mm)	15.46823
Ang. AP (deg)	0
RL (deg)	6.465102
FH (deg)	0

CONTRAST	
Scan type	Imaging
Scan mode	3D
technique	FFE
Contrast enhancement	T1
Acquisition mode	cartesian
Fast Imaging mode	TFE
3D non-selective	no
shot mode	multishot
TFE factor	200
3D free factor	no
startup echoes	default
shot interval	user defined
(ms)	3500
profile order	linear
turbo direction	Y
Echoes	1
partial echo	no
shifted echo	no
TE	shortest
Flip angle (deg)	8
TR	shortest
Halfscan	no
Water-fat shift	user defined
(pixels)	3.5
Shim	auto
Fat suppression	no
Water suppression	no
TFE prepulse	invert
slice selection	no
delay	user defined
To Exc (ms)	1000
PSIR	no
tfe switch	no
MAGIC enable	no
MTC	no
T2prep	no
Research prepulse	no
Diffusion mode	no
SAR mode	high
B1 mode	default
PNS mode	low
Gradient mode	maximum
SofTone mode	no